Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	80137	((Power adj consumption).ab. (Power adj consumption).clm. (Power adj consumption).ti.) and (decoder.ab. decoder.ti. decoder.clm.) ((ECC FEC FCS CRC parity checksum Reed-Solomon BCH convolutional (cyclic adj (redundancy redundant)) (error adj (correction correcting)) ((turbo convolution tree cyclic block) adj (code codes))).ab. (ECC FEC FCS CRC parity checksum Reed-Solomon BCH convolutional (cyclic adj (redundancy redundant)) (error adj (correction correcting)) ((turbo convolution tree cyclic block) adj (code codes))).ti. (ECC FEC FCS CRC parity checksum Reed-Solomon BCH convolutional (cyclic adj (redundancy redundant)) (error adj (correction correcting)) ((turbo convolution tree cyclic block) adj (code codes))).clm.)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/11/20 15:20
L2	169	((Power adj consumption).ab. (Power adj consumption).clm. (Power adj consumption).ti.) and (decoder.ab. decoder.ti. decoder.clm.) and ((ECC FEC FCS CRC parity checksum Reed-Solomon BCH convolutional (cyclic adj (redundancy redundant)) (error adj (correction correcting)) ((turbo convolution tree cyclic block) adj (code codes))).ab. (ECC FEC FCS CRC parity checksum Reed-Solomon BCH convolutional (cyclic adj (redundancy redundant)) (error adj (correction correcting)) ((turbo convolution tree cyclic block) adj (code codes))).ti. (ECC FEC FCS CRC parity checksum Reed-Solomon BCH convolutional (cyclic adj (redundancy redundant)) (error adj (correction correcting)) ((turbo convolution tree cyclic block) adj (code codes))).clm.)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/11/20 15:24

| L3 | 805 | ((Power).ab. (Power).clm. (Power).ti.) and (decoder.ab. decoder.ti. decoder. clm.) and ((ECC FEC FCS CRC parity checksum Reed-Solomon BCH convolutional (cyclic adj (redundancy redundant)) (error adj (correction correcting)) ((turbo convolution tree cyclic block) adj (code codes))).ab. (ECC FEC FCS CRC parity checksum Reed-Solomon BCH convolutional (cyclic adj (redundancy redundant)) (error adj (correction correcting)) ((turbo convolution tree cyclic block) adj (code codes))).ti. (ECC FEC FCS CRC parity checksum Reed-Solomon BCH convolutional (cyclic adj (redundancy redundant)) (error adj (correction correcting)) ((turbo convolution tree cyclic block) adj (code codes))).clm.) | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2004/11/20 15:20 |
| L4 | 11 | ((Power adj consumption).ab. (Power adj consumption).clm. (Power adj consumption).ti.) and (decoder.ab. decoder.ti. decoder.clm.) and ((ECC FEC FCS CRC parity checksum Reed-Solomon BCH convolutional (cyclic adj (redundancy redundant)) (error adj (correction correcting)) ((turbo convolution tree cyclic block) adj (code codes))).ab. (ECC FEC FCS CRC parity checksum Reed-Solomon BCH convolutional (cyclic adj (redundancy redundant)) (error adj (correction correcting)) ((turbo convolution tree cyclic block) adj (code codes))).ti. (ECC FEC FCS CRC parity checksum Reed-Solomon BCH convolutional (cyclic adj (redundancy redundant)) (error adj (correction correcting)) ((turbo convolution tree cyclic block) adj (code codes))).clm.) and (((correction correcting) adj (capability capacity)).ab. ((correction correcting) adj (capability capacity)).ti. ((correction correcting) adj (capability capacity)).clm.) | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2004/11/20 15:26 |